L Number	Hits	Search Text	DB	Time stamp
17	20	(core adj region) and (periphery adj region) and contact	USPAT	2003/07/16 09:10
18	0	(core adj region) and (periphery adj region) and contact and driver	USPAT	2003/07/16 09:13
19	0	(core adj region) and (periphery adj region) and driver	USPAT	2003/07/16 09:13
-	0	inverter and (core adj region) and periphery and contact and (resistance or resistor) and inductance	USPAT	2003/07/15 14:26
-	6	inverter and (core adj region) and periphery and contact and (resistance or resistor)	USPAT	2003/07/15 14:39
-	6	inverter and (core adj region) and (periphery and region)and contact and (resistance or resistor)	USPAT	2003/07/15 14:44
-	13	ic and (core adj region) and (periphery and region)and contact and (resistance or resistor)	USPAT	2003/07/15 14:58
-	0	ic and (core adj region adj ground) and (periphery adj region adj ground)and contact and (resist$4 or capacit$4)	USPAT	2003/07/15 15:10
-	0	((core adj region) same ground) and ((periphery adj region) adj ground)and contact and (resist$4 or capacit$4)	USPAT	2003/07/15 15:19
-	0	ic and ((core adj region) same ground) and ((periphery adj region) same ground)and contact and (resist$4 or capacit$4)	USPAT	2003/07/15 15:19
-	10	(core adj region) and (periphery adj region) and contact and (resist$4 or capacit$4)	USPAT	2003/07/15 15:20
-	51256	core and periphery	USPAT	2003/07/15 15:31
-	1465	core and periphery and ground and driver	USPAT	2003/07/15 15:34
-	590	core and periphery and ground and driver and capacitor	USPAT	2003/07/15 15:43
-	5623	ground same isolat$4 same capacitor	USPAT	2003/07/15 15:54
-	5623	grounds same isolat$4 same capacitor	USPAT	2003/07/15 15:45
-	24	(core and periphery and ground and driver and capacitor) and (grounds same isolat$4 same capacitor)	USPAT	2003/07/15 15:45
-	24	ground same isolat$4 same capacitor and core and periphery and substrate	USPAT	2003/07/15 16:11